

## **FEMA National Flood Insurance Program Requirements Investigation Certification**

**This certifies that we have investigated for existing FEMA National Flood Insurance Program regulations applicable to this project and that the proposed replacement structure will meet the requirements of the Floodplain Management Regulations that have been adopted by the Local Agency by their participation in the National Flood Insurance Program.**

**The following information is provided to summarize that investigation:**

Does a FEMA Flood Map exist for this project site? \_\_\_\_\_

Is the Local Agency a participant in the National Flood Insurance Program? \_\_\_\_\_

Is the project site located at a FEMA-defined “**floodway**”? \_\_\_\_\_  
(If so, a “No-Rise” Certificate, [Figure VIII-5](#), is required)

If not, is the project site located in a special flood hazard area identified by FEMA as “subject to 100-year flooding” (such as Zone A, etc)? \_\_\_\_\_

If so, what zone classification? \_\_\_\_\_

If applicable, what is the FEMA Flood Map’s “Community-Panel” number and map date?  
\_\_\_\_\_

Have water surface elevations been provided by the FEMA Flood Insurance Study information? (“FEMA Flood Insurance Study” refers to both/either Flood Maps and/or the Flood Insurance Study Report) \_\_\_\_\_

**All appropriate FEMA criteria is to be identified and accounted for in the hydraulic design for this project and addressed in the Hydraulic Report. The Hydraulic Report shall also include a copy of FEMA documentation applicable to the project site.**

Name of County/Local Agency \_\_\_\_\_

Federal Project Number \_\_\_\_\_

Name of Stream being crossed \_\_\_\_\_

\_\_\_\_\_  
Signature of the Engineer

\_\_\_\_\_  
Name of Consulting Firm or Entity performing the design

\_\_\_\_\_  
Date